

FORM PTO 1449 (modified)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			ATTY DOCKET NO. <b>FR030073US1</b>		APPLICATION NO. <b>10/562,288</b>	
			APPLICANT <b>Joel Jung, et al.</b>		FILING DATE <b>December 22, 2005</b>	
					GROUP <b>2625</b>	

  

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/SR/	5,818,536	10-6-1998	Morris, et al.	<div style="font-size: 4em;">X</div>		
/SR/	6,028,631	2-22-2000	Nakaya, et al.			
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	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
/SR/	1 212 578A	3-31-1999	CN	<div style="font-size: 4em;">X</div>		w/ Engl. abst. & machine Engl. transln.
/SR/	1 170 948 A2	1-9-2002	EP			English original
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OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)	
/SR/	Lu, X. et al. "Power Efficient H.263 Video Transmission Over Wireless Channels", Proc. 2002 IEEE Int'l. Conf. on Image Processing", vol. 2 of 3, pgs. 533-36 (9-2002)
/SR/	Schwarz, H. et al. "Lagrangian Coder Control and Comparison of MPEG-4 and H-26L Video Codecs", ITG Fachberichte, VDE Verlag, no. 170, pgs. 301-08 (1-2002)
/SR/	Sullivan, G. et al. "Rate-Distortion Optimization for Video Compression", IEEE Signal Processing Magazine, vol. 15, no. 6, pgs. 74-90 (11-1998)
/SR/	Chaddha, N. et al. "A Low Power Video Encoder With Power, Memory and Bandwidth Scalability", Proc. IEEE 9th Int'l. Conf. on VLSI Design, pgs. 358-63 (1-1996)
/SR/	Written Opinion in Int'l. Patent Appln. No. PCT/IB2004/002109
<div style="display: flex; justify-content: space-between;"> <span>EXAMINER /Scott Rogers/</span> <span>DATE CONSIDERED 9/9/2010</span> </div>	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.